

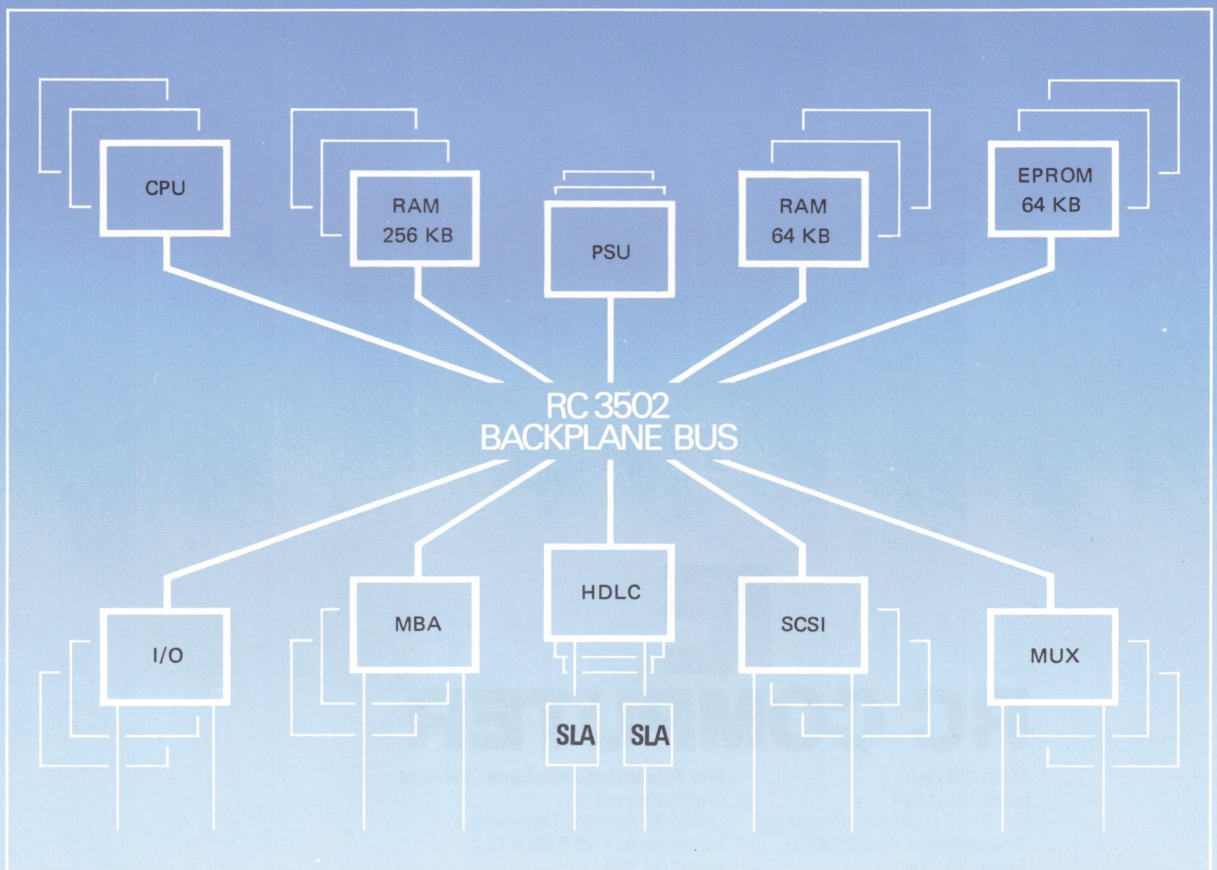
# RC3502 DATASHEET

## V.24/V.28 SYNCHRONOUS LINE ADAPTER, F 191

■ CCITT V.24/V.28  
Communications

■ Up to 20 Kbits/s  
Transmission Rate

F 191 is a synchronous line V.24/V.28 providing on-board I/O expansion support for CCITT V.24/V.28 communications. Plugging directly into the RC3546, 2 channel communications controller base board F 191 provides one V.24/V.28 serial communication channel. The transmit and receive clock must be supplied from the modem.



## 1. Specifications:

- |                                     |  |
|-------------------------------------|--|
| 1.1 I/O Channel Interface:          | CCITT V.24/V.28  |
| 1.2 Number of Full Duplex Channels: | 1  |
| 1.3 Baud Rate:                      | Up to 20 Kbit/s acc. to CCITT V.24/V.28 recom.<br>Up to 64 Kbit/s for most RC equipment connected. |
| 1.4 Power Consumption:              | +5V/0.5A<br>+12V/0.025A<br>-12V/0.025A   |
| 1.5 Heat Dissipation:               | 3 kcal/h = 13 kJoule/h.  |
| 1.6 Cable Assemblies:               | Modem: CBL 721   |



# RC COMPUTER

**Main Office:**  
Lautrupbjerg 1  
DK-2750 Ballerup, Denmark  
Telephone: +45 2658000  
Telex: 35 214

**The Telecommunications Division:**  
Klamsagervej 19  
DK-8230 Åbyhøj, Denmark  
Telephone: +45 6250411  
Telex: 64 169